1. In a system for generating medical reports and associated documentation using stored data bases and related software programming for assembling information, the improvement comprising: voice-recognition switching means, a stored medical vocabulary, data imaging storage means, and means for storing commonly used text data for selective recall; whereby said switching means, using voice-recognition, selectively assembles an individual record.

2.     The method of preparing an individual patient medical record comprising the steps of:

a) providing a plurality of stored data bases, including a medical vocabulary, image data storage, and commonly used text material;

b) providing a voice recognition switching means controlling said data bases, and;

c) using said switching means to selectively assemble an individual record.

3.      The method in accordance with claim 2, including the further steps

of:

d)      displaying an assembled record, and

e)      using voice commands to edit the displayed record prior to

printing.